

Claims

1. A patch comprising a backing layer and an adhesive layer formed on the back face of the backing layer wherein the backing layer is a rayon and pulp fiber mixture and the mixing ratio thereof is from 3:7 to 7:3.
2. The patch according to claim 1, wherein at least one part of the backing layer surface and at least one part of the adhesive layer have an overlap sticking part.
3. The patch according to claims 1 or 2, wherein the adhesive layer has an adhesive force of 0.01-0.5N/25mm against the backing layer surface in the overlap sticking part.
4. The patch according to any one of claims 1 to 3, wherein the adhesive force at the time of re-adhesion of the adhesive layer to the backing layer is not less than 1/2 of that before stripping off whereby the adhesive layer adhered to the backing layer surface is stripped off after the overlap sticking of the patch.
5. The patch according to claim 4, wherein the adhesive force at the time of re-adhesion of the adhesive layer to the backing layer is not less than 2/3 of that before stripping off whereby the adhesive layer adhered to the backing layer surface is stripped off after the overlap sticking of the patch.
6. The patch according to claim 5, wherein the adhesive force at the time of re-adhesion of the adhesive layer to the backing layer is not less than 4/5 of that before stripping off whereby the adhesive layer adhered to the backing layer surface is

stripped off after the overlap sticking of the patch.

7. The patch according to any one of claims 1 to 6, wherein the 50% modulus is 30-500 N/25 mm.

8. The patch according to any one of claims 1 to 7, wherein the adhesive layer contains water.

9. A bandage comprising the patch according to any one of claims 1 to 8.

10. Use of the patch according to any one of claims 1 to 8 as overlap sticking and/or bandage-type patches.